STANFORD RESEARCH INSTITUTE

To: J. Lederberg From: J. P. Mayo

Date: Ceng. 27, 1959

Their paper offers new explanation for an acceleration of polymerication by freightales cryptale. Bamford in scheduled to talk at the Institute (on free radicale) on Latenday, how, 7, and so you may have a chance to talk to him spyou wish.

On my vacation, Ithought at a very simple to self-reflecting polymer system; the polymerization of acrylic acid on cia-seym-cyclo hexane- triceologylic acid (which may be considered as the cyclic trimer of acrylic acid). The motorials have been ordered and Inhauld have some result to be in about a month, without very much look.

9/61-mit Mondest

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